

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1647	multiple adj sclerosis same (glia or glial or astrocyt\$ or oligodendrocyt\$ or dopaminergic or non\$1cholinergic or non! adj cholinergic)	US-PGPUB; USPAT	OR	ON	2006/03/30 11:37
L2	56	l1 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 11:48
L3	1529	hippocampus same (glia or glial or astrocyt\$ or oligodendrocyt\$ or dopaminergic or non\$1cholinergic or non! adj cholinergic)	US-PGPUB; USPAT	OR	ON	2006/03/30 12:05
L4	67	l3 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 12:05
L5	1	"5714460".pn. and hippocampus	US-PGPUB; USPAT	OR	ON	2006/03/30 11:46
L6	22	hippocampus.clm. and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 11:48
L7	32	hippocampus and @pd<"19920803"	DERWENT	OR	ON	2006/03/30 11:57
L8	1120	alzheimer\$ with (glia or glial or astrocyt\$ or oligodendrocyt\$ or dopaminergic or non\$1cholinergic or non! adj cholinergic)	US-PGPUB; USPAT	OR	ON	2006/03/30 11:59
L9	87	l8 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 11:59
L10	234	(hippocampus same (glia or glial or astrocyt\$ or oligodendrocyt\$ or dopaminergic or non\$1cholinergic or non! adj cholinergic)) same alzheimer\$	US-PGPUB; USPAT	OR	ON	2006/03/30 12:05
L11	12	l10 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 12:05

Checked L2, L4, L5, L6, L7, L9, L11

JRL
3-30-2006

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14745	insulin adj like adj growth adj factor or igf\$1i or igf\$1ii or igf\$1"1" or igf\$1"2" or igf! adj (i! or ii! or "1" or "2")	US-PGPUB; USPAT	OR	ON	2006/03/30 09:33
L2	18263	glia or glial or oligodendrocyt\$ or astrocyt\$	US-PGPUB; USPAT	OR	ON	2006/03/30 09:33
L3	1387	I1 same I2	US-PGPUB; USPAT	OR	ON	2006/03/30 09:26
L4	52	I3 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 09:27
L5	1596	insulin adj like adj growth adj factor or igf\$1i or igf\$1ii or igf\$1"1" or igf\$1"2" or igf! adj (i! or ii! or "1" or "2")	EPO; JPO; DERWENT	OR	ON	2006/03/30 09:33
L6	1961	glia or glial or oligodendrocyt\$ or astrocyt\$	EPO; JPO; DERWENT	OR	ON	2006/03/30 09:33
L7	0	I5 and I6 and @pd<"19920803"	EPO; JPO; DERWENT	OR	ON	2006/03/30 09:34

Checked L4, L7
 JSN
 3-30-2006

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	14745	insulin adj like adj growth adj factor or igf\$1i or igf\$1ii or igf\$1"1" or igf\$1"2" or igf! adj (i! or ii! or "1" or "2")	US-PGPUB; USPAT	OR	ON	2006/03/30 08:41
L6	14745	L5	US-PGPUB; USPAT	OR	ON	2006/03/30 08:19
L7	351	I6 and (@ad<"19920803" or @rlad<"19920803") and (514/3, 12,21; 530/303,324).ccis.	US-PGPUB; USPAT	OR	ON	2006/03/30 08:20
L8	1369	L5 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 08:37
L9	2049	L5.clm.	US-PGPUB; USPAT	OR	ON	2006/03/30 08:21
L10	238	L8 and L9	US-PGPUB; USPAT	OR	ON	2006/03/30 08:21
L11	249	I7 not L10	US-PGPUB; USPAT	OR	ON	2006/03/30 08:36
L12	262	I6 same (asphyx\$ or cortex or dentate or gyrus or hippocampus or multiple adj sclerosis)	US-PGPUB; USPAT	OR	ON	2006/03/30 08:41
L13	24	L12 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 08:37
L14	1596	insulin adj like adj growth adj factor or igf\$1i or igf\$1ii or igf\$1"1" or igf\$1"2" or igf! adj (i! or ii! or "1" or "2")	EPO; JPO; DERWENT	OR	ON	2006/03/30 08:41
L15	17601	(asphyx\$ or cortex or dentate or gyrus or hippocampus or multiple adj sclerosis)	EPO; JPO; DERWENT	OR	ON	2006/03/30 08:41
L16	65	I14 and I15	EPO; JPO; DERWENT	OR	ON	2006/03/30 08:41
L17	1	I16 and @pd<"19920803"	EPO; JPO; DERWENT	OR	ON	2006/03/30 08:42
S1	14704	insulin adj like adj growth adj factor or igf\$1i or igf\$1ii or igf\$1"1" or igf\$1"2" or igf! adj (i! or ii! or "1" or "2")	US-PGPUB; USPAT	OR	ON	2006/03/29 16:44
S2	1369	S1 and (@ad<"19920803" or @rlad<"19920803")	US-PGPUB; USPAT	OR	ON	2006/03/30 08:20
S3	2044	S1.clm.	US-PGPUB; USPAT	OR	ON	2006/03/29 16:45
S4	238	S2 and S3	US-PGPUB; USPAT	OR	ON	2006/03/30 08:19

Set	Items	Description
S1	84677	INSULIN (W) LIKE (W) GROWTH (W) FACTOR OR IGF1 OR IGF2
S2	737464	ASPHYX? OR CORTEX OR DENTATE OR GYRUS OR HIPPOCAMPUS OR MULTIPLE (W) SCLEROSIS
S3	176918	GLIA OR GLIAL OR OLIGODENDROCYT? OR ASTROCYT?
S4	2654	S1 AND (S2 OR S3)
S5	456	S4 NOT (PY>1992)
S6	26	S5 AND S2 AND S3
S7	18	RD S6 (unique items)
S8	8037329	TREAT? OR ADMINIST? OR VIVO OR INJUR?
S9	114	S5 AND S8
S10	102	S9 NOT (S6 OR PC=US OR PC=EP OR PC=WO)
S11	73	RD S10 (unique items)
?		

B 155, 5, 399

Checked 57, 511

JRU

3-30-2006